FORM PTO-1449 (modified) Atty. Client Ref To: U.S. Department of Commerce Dkt. No. (PW FORM PAT-1449) Patent and Trademark Office 044182 308723 INFORMATION DISCLOSURE STATEMENT Applicant: Kraft, Raymond H. BY APPLICANT Appln. No.: 10/800,420 Filing Date: March 12, 2004 Date: October 13, 2004 Examiner: Group Art Unit: 2621 U.S. PATENT DOCUMENTS. Examiner' Document Date Name Class Sub Filing Class Date Number MM/YYYY (Family Name of First Inventor) (if appropriate) Initials* /JWL/ 05/23/83 AR 4,467,211 08/1984 **Smith** 250 492.2 02/02/99 /JWL/ BR 6,178,272 01/2001 Segman 382 298 CR DR ER FR FOREIGN PATENT DOCUMENTS English Translation Abstract Readity Document Date Inventor Name Country Available MM/YYYY Number Enclosed No Enclose No GR HR IR OTHER (Including in this order Author Title, Periodical Name; Date, Pertinent Pages, etc.) QI, Fei; Chengying Hua, "Efficient automated microarray image analysis" Second /JWL/ International Conference on Image and Graphics, SPIE Vol. 4875 (2002) pp. 567-574 SCHATTENBURG, M. L., C. Chen, P. N. Everett, J. Ferrera, P. Konkola, and H. I. Smith, "Sub-100 nm metrology using interferometrically produced fiducials" J. VAc. /JWL/ Sci. Technol. B 17(6), Nov/Dec 1999, pp. 2692-2697 BRANDLE, Norbert, H. Lapp, and H. Bischof, "Automatic Grid Fitting for Genetic Spot Array Images Containing Guide Spots" Lecture Notes in Computer Science. /JWL/ Springer Verlag, New York, NY, US, Vol. 1689, September 1999 pp. 357-366 NR OR PR Examiner /John Lee/ Date Considered: 10/11/2007 Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if

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